

Project Startup Report

Project Name: CJIS Portal 2.0 Framework

Agency: Information Technology Department

Business Unit/Program Area: Criminal Justice Information Sharing

Project Sponsor: Pam Schafer

Project Manager: Gordon Christensen

Project Description

Reduce the effort required to add new record types or record providers to the CJIS Portal.

Business Need or Problem

The high cost and long implementation time of current custom developed interfaces does not allow CJIS to be responsive to the changing needs or opportunities in the criminal justice community. Failure to resolve this issue will slow the growth of CJIS and devalue CJIS's importance to the criminal justice community.

Key Metrics

| Project Start Date | Estimated Length of Project | Estimated Cost |
|--------------------|-----------------------------|----------------|
| May 12, 2008 | 9 months | \$327,032 |

Benefits to Be Achieved

| Project Objectives | Measurement Description |
|---|--|
| Decrease the cost of implementation of new record interfaces to the CJIS Portal | Prior to project start we received an estimate for implementing 11 new records. After product changes in this project are complete, we will ask for an updated estimate. The new estimate should show substantial cost saving. |
| Decrease the duration of implementation of new record interfaces to the CJIS Portal | Prior to project start we received an estimate for implementing 11 new records. After product changes in this project are complete, we will ask for an updated estimate. The new estimate should show substantial time saving. |
| Maintain access to current CJIS records | The product changes being made are substantial but hidden from the CJIS Portal users. After the completion of this project they ensure that we have not lost access to any information. |

Cost/Benefit Analysis

The tangible benefit of this project is derived by reducing development costs for future records integration projects. Four separate integration projects are planned for the current biennium totaling a combined budget total of \$640,000. Applying the estimated 50% reduction in development to those projects will save approximately \$320,000 overall.

ITD Software Development has provided an estimate of implementation cost at \$327,032

The cost of this project (\$327,032) is nearly equal to the expected value of the project (\$320,000) in this biennium. Net cost for the project in this biennium will be \$7,032. Changes made to the CJIS Portal product will decrease the cost by half for integration enhancements in future funding cycles to the Portal.

Key Constraints or Risks

Project is prerequisite for a number of other CJIS projects slated for this biennium.